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E: provides a seal at  
the shaft surface and  
a friction-drive

connection between

the shaft and seal  
assembly. Spring

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and centers the spring, aiding the concentricity between the spring and shaft. Spring -Provides positive pressure for sealing between the sealing faces.

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## Selection routine

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Identifying the exact liquid being handled is the first step in the seal selection process. Seal material must be able to withstand the fluid being processed. All seal materials must be chemically compatible with the fluid, or there is an increased risk of seal failure.

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